

**CLAIM AMENDMENT**

Please **CANCEL** claims 5, 11, 15 and 24-27 without prejudice or disclaimer thereto.

Please **AMEND** claims 1, 3, 4, 6, 8, 12, 13 and 23, as follows.

1. (Currently Amended) A liquid crystal display device, comprising:  
a mold frame having a receiving space and sidewalls surrounding the receiving space;  
a backlight assembly disposed on the receiving space;  
a liquid crystal display panel disposed on the backlight assembly;  
a flexible circuit board having a first portion attached to ~~said~~ the liquid crystal display panel, ~~for applying driving signals to said liquid crystal display panel~~ and a second portion  
extended from the first portion;  
~~a back light assembly for providing a light to said liquid crystal display panel;~~  
~~a mold frame for receiving said liquid crystal display panel and said back light assembly,~~  
~~wherein the mold frame includes~~  
a receiving recess formed on an outer side surface of the sidewall ~~for~~ and receiving a the  
second portion of the flexible circuit board;  
a chassis coupled to said mold frame, ~~for fixing to~~ fix said liquid crystal display panel  
and said back light assembly therebetween ~~to said mold frame;~~ and  
a support member configured to fit into the receiving recess and inserted into the  
receiving recess to fix the second portion of the flexible circuit board therebetween ~~for~~  
~~supporting the portion of the flexible circuit board in the receiving recess.~~

2. (Cancelled)

3. (Currently Amended) The liquid crystal display device of claim 1, wherein a ~~recessed portion of the receiving recess~~ has a recessed portion having a first depth formed at the upper end of an the outer side surface of a side wall the sidewall of the mold frame is deeper than a recessed portion of the receiving recess and a second depth at the lower end thereof, the second depth greater than the first depth.

4. (Currently Amended) The liquid crystal display device of claim 1, wherein the flexible circuit board has a protruding portion formed on the second portion, and

~~a recessed portion of the receiving recess~~ has a recess portion receiving the ~~is deeper to receive a protruding portion which is attached to the flexible circuit board.~~

5. (Cancelled)

6. (Currently Amended) ~~The~~ A liquid crystal display device ~~of claim 5, comprising:~~  
a liquid crystal display panel;  
a flexible circuit board attached to the liquid crystal display panel;  
a back light assembly for providing a light to said liquid crystal display panel;  
a mold frame for receiving said liquid crystal display panel and said back light assembly,  
wherein the mold frame includes  
a receiving recess receiving a portion of the flexible circuit board;

a chassis coupled to said mold frame to fix said liquid crystal display panel and said back light assembly therebetween to said mold frame; and

a support member for supporting the portion of the flexible circuit board in the receiving recess,

wherein the support member includes a separating support member for closely supporting a bottom surface of the flexible circuit board, the separating support member is inserted into the receiving recess,

wherein at least one engaging recess having a predetermined depth is formed at an end of the receiving recess; and

at least one engaging hole having a predetermined depth is formed in the engaging recess.

7. (Previously Presented) The liquid crystal display device of claim 6, wherein the separating support member comprises a fixing body having an inclined surface, an engaging plate formed on both sides of the fixing body and inserted into the engaging recess, and an engaging boss formed on the engaging plate and inserted into the engaging recess.

8. (Currently Amended) ~~The~~ A liquid crystal display device ~~of claim 1,~~ comprising:

a liquid crystal display panel;

a flexible circuit board attached to the liquid crystal display panel;

a back light assembly for providing a light to said liquid crystal display panel;

a mold frame for receiving said liquid crystal display panel and said back light assembly,  
wherein the mold frame includes a receiving recess receiving a portion of the flexible circuit  
board;

a chassis coupled to said mold frame to fix the liquid crystal display panel and said back  
light assembly therebetween; and

a support member supporting the portion of the flexible circuit board in the receiving  
recess,

wherein the support member is a fixing film having at least one end attached to an inner  
surface of the chassis and having another other end fixed to a bottom surface of the mold frame  
for supporting said flexible circuit board, and

a plurality of flexible circuit boards are attached to one side of the liquid crystal display  
device, and one side end which is attached to the chassis among a plurality of fixing films which  
correspond to the number of the flexible circuit boards is protruded as the number of the  
receiving recess, and the other side end which is attached to the mold frame among the fixing  
films is integrally connected.

9. (Previously Presented) The liquid crystal display device of claim 8, further  
comprising a bonding material for fixing the bottom surface of the mold frame and the end  
portion of the fixing film opposite to the bottom surface of the mold frame.

10. (Previously Presented) The liquid crystal display device of claim 8, wherein a  
boss is formed on a bottom surface of the mold frame, and a penetrating hole for fixing the fixing  
film is formed in a portion of the fixing film which corresponds to the boss.

11. (Cancelled)

12. (Currently Amended) The liquid crystal display device of claim 1, ~~wherein further comprising a resilient member for fixing the flexible circuit board is installed between a rear side surface of the flexible circuit board which is received in the receiving recess and an inner side surface of the chassis to fix the flexible circuit board.~~

13. (Currently Amended) The A liquid crystal display device of ~~claim 1~~, comprising:  
a liquid crystal display panel;  
a flexible circuit board attached to the liquid crystal display panel;  
a back light assembly for providing a light to said liquid crystal display panel;  
a mold frame for receiving said liquid crystal display panel and said back light assembly,  
wherein the mold frame includes a receiving recess receiving a portion of the flexible circuit  
board;  
a chassis coupled to said mold frame to fix the liquid crystal display panel and said back  
light assembly therebetween; and  
a support member supporting the portion of the flexible circuit board in the receiving  
recess,

wherein the support member is fixed to the chassis provided at a side wall portion of the chassis which corresponds to the flexible circuit board, and

the support member has an L-shape portion and a horizontal portion, the horizontal portion is attached to an inner side wall of the chassis for supporting a rear surface of the flexible circuit board.

14. (Previously Presented) The liquid crystal display device of claim 13, wherein the support member is comprised of a resilient material.

15. (Cancelled)

16. (Previously Presented) The liquid crystal display device of claim 13, further comprising a protecting cover having one end fixed to a side wall portion of the chassis at a position higher than the support member and which is extended to one end of a bottom surface portion of the mold frame, covering the flexible circuit board.

17. (Previously Presented) The liquid crystal display device of claim 16, further comprising a protecting cover for fixing the other end of the protecting cover to the bottom surface portion of the mold frame.

18. (Previously Presented) The liquid crystal display device of claim 13, further comprising a printed circuit board cover for protecting a bottom surface portion to which an integrated circuit board is attached and a bottom surface portion to which the flexible circuit board is attached, the printed circuit board cover being provided on a bottom surface of the mold frame.

19. (Previously Presented) The liquid crystal display device of claim 13, wherein the support member includes a bending piece which is fixed to a side wall portion of the chassis substantially corresponding to a portion where the flexible circuit board is attached and is bent to support the flexible circuit board from the side wall portion of the chassis.

20. (Previously Presented) The liquid crystal display device of claim 19, wherein the bending piece comprises a horizontal portion which is fixed to a central portion of the side wall portion of the chassis and an inclined portion which is provided at an end of the horizontal portion for supporting the flexible circuit board.

21. (Previously Presented) The liquid crystal display device of claim 20, further comprising a support portion for supporting the inclined portion formed at an end of the inclined portion and extended to the bottom surface portion of the mold frame.

22. (Previously Presented) The liquid crystal display device of claim 21, wherein the support portion has a hook shape.

23. (Currently Amended) The liquid crystal display device of claim 1, further comprising an integrated printed circuit board having a source portion for providing a data driving signal to the liquid crystal display panel through a data line of the liquid crystal display panel and a gate portion for providing a gate driving signal to a gate line of the liquid crystal panel,

wherein ~~and~~ the flexible circuit board is a gate side flexible circuit board ~~which is~~  
attached to the gate side of the liquid crystal display panel to transfer the gate driving signal from  
the integrated printed circuit board to the liquid crystal display panel.

24-27. (Cancelled)